



PROJ. NAME: Granite Const. Ukiah Hot Plant

LOCATION: Ukiah, CA

PROJ. NUMBER: 001133.207

GROUND ELEVATION: ~640 Feet (NAVD 1988)

DRILLER: Fisch Drilling

DEPTH OF BORING/WELLPOINT: 15.0 / 15.0 Feet BGS

DRILLING METHOD: GeoProbe

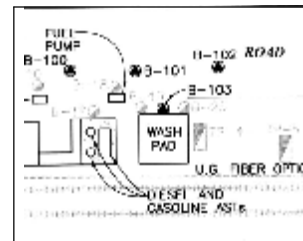
DEPTH TO FIRST WATER: ~14.0 Feet BGS

SAMPLER TYPE: Macro Core

SCREEN INTERVAL: 11.0-15.0 Feet BGS

LOGGED BY: R. Rueber

DATE: 5/5/06



DEPTH (Feet BGS)	WATER LEVEL	SAMPLE				LITHOLOGY PATTERN	SOIL DESCRIPTION	REMARKS	WELLPOINT CONSTRUCTION
		OVA READING (ppm)	RECOVERY (%)	DRILLING	LABORATORY				
0							Asphalt (~5" thick) with GRAVEL baserock, fine, sandy, fine to coarse, silty, slightly moist, medium dense		
75						SM	SAND, fine, silty, medium dense, slightly moist, medium brown		
0							Sand is fine to medium from 3-6'		
5									
75						GW	GRAVEL, fine, few coarse, sandy, fine to coarse, dense, slightly moist, light brown		Stainless Steel Rod
0									
10									
70									
0									
70							Becomes wet	Poor water producer	
15						RX	SILTSTONE, with fine sand, trace clay, moderately indurated, slightly moist, olive green, trace organics		Stainless Steel Retractable Screen (11-15')
0									
							Total depth of broing - 15.0 Feet BGS Boring backfilled with cement grout		